

SZCZESNIAK J.

Rola zakazenia pałeczką ropy błękitnej w biegunkach niemowląt.
/Role of Bacillus pyocyaneus in infantile diarrhea/ *Pediatr*
pol 24:5-6 May-June 50 p. 374-81.

1. Of the Pediatric Clinic of Wrocław Academy of Medicine (Head—
Prof. Hanna Hirszfeld, M.D.)
CJME Vol. 20, No. 2 Feb 1951

SZCZESNIAK, Jan; BOMBACH, Edyta

Does the Abt-Letterer-Siwe disease exist? Polski tygod. lek. 13 no.9:
315-318 3 Mar 58.

1. (Z Miejskiego Szpitala Chorob Dziecieczych im. Korczaka we Wroclawiu;
ordynator Oddzialu: dr med. Jan Szczesniak) Wroclaw, Norwida 22 m. 7.

(LETTERER-SIWE DISEASE

relation to Hand-Schueller-Cristian synd. (Pol))

(HAND-SCHUELLER-CRISTIAN SYNDROME

relation to Letterer-Siwe dis. (Pol))

SZCZESNIAK, Jan., CYWICKI, Jan, WIEZRBICKA, Stefania

Brain abscess complicating whooping cough. *Pediat.polska* 33 no.5:
587-590 May 58

1. Z Miejskiego Szpitala Chorob Dzieciacych im. Korczka we Wroclawiu
Ordynator oddzialu: dr med. J. Szczesniak Z Prosektorium przy Miejsk.
Szpit. Zakaznym im. Gronkowskiego we Wroclawiu Kierownik: dr J. Cywicki.
Adres: Wroclaw, ul. Norwida 22 no.7.
(WHOOPING COUGH, compl.
brain abscess (Pol))
(BRAIN, abscess
caused by whooping cough in child (Pol))

SZCZESNIAK, J.; MARGINIAK, R.; WOJTOWICZ-JASZENKO, B.

A case of congenital right diaphragmatic relaxation.
Pediat, polska 35 no. 4: 436-438 Ap '60.

1. Z Miejskiego Szpitala Chorob Dzieci im. J. Korczaka
Wroclaw-Karlowice, Ordynator Oddzialu: dr med. J. Szczesniak.
(DIAPHRAGM abnorm.)

SZCZESNIAK, Jan; NOWICKA, Grazyna; SPACZYNSKA, Zofia

Pulmonary arteriovenous fistulae in children. *Pediat. pol.*
38 no.4:413-419 '63.

1. Z Miejskiego Szpitala Chorob Dzieci im. J. Korczaka we
Wroclawiu Ordynator: dr med. J. Szczesniak.

(FISTULA, ARTERIOVENOUS) (TELANGIECTASIS)
(PULMONARY ARTERY) (PULMONARY VEINS)
(HEART SEPTAL DEFECTS, VENTRICULAR)

SZCZEPANIAK, Marian

The metallurgical industry is leading in Air Defense. Przegl techn
86 no.12:8 21 Nr 165.

SZCZESNIAK, Natalia

Studies on the parasitic ecto-fauna (Anoplura) of small mammals
in the Bieszczady area. Wiad. parazyt. 9 no.3:243-248 '63.

1. Zakład Parazytologii Wiejskiej, Instytutu Medycyny Pracy i
Higieny Wsi, Lublin.
(LICE) (MAMMALS) (STATISTICS)

SZCZESNIAK, S.

30

POLAND

ZULESZA, Aleksandra of the Department of Epidemiology (Zakład Epidemiologiczny) of the PZH /Państwowy Zakład Higieny -- State Institute of Hygiene/, Director: Prof Dr F. PRZESMYCKI, Head of the Department: J. KOSTRZEWSKI; J. GOLBA, T. JOPELIEWICZ, M. KACPRZAK, W. KOCIELSKA, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, S. PESKA, T. ROKNIEWICZ, W. SOCZEWICA, S. SZCZESNIAK, D. ZOLNIERKOWA all of the WSSE /Wojewódzkie Stacje Sanitarne-Epidemiologiczne -- Województwo Health and Epidemiology Stations/; H. HOBROWSKI, A. GECOW, J. GELBER, E. JUWA, J. KUROCIKIN, J. SYGNATOWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, K. SWICOWA, R. WARNECHA of the Departments of Poliomyelitis Patients (Oddziały dla Chorych na Poliomyelitę) of the WSSE; H. DOBROWOLSKA of the Department of Virology (Zakład Wirusologii) of PZH, Director: Prof Dr F. PRZESMYCKI; J. ADAMSKI (Poznan), H. DOBROWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow), H. MAKOWER (Wroclaw), F.Z. TAYTSCH (Warsaw) of the PZH; technical aid of A. BAGINSKA of the PZH.

"Safety of Immunization with the Attenuated Polio Virus

I/2

POLAND

Strains Type 1 Chat and Type 3 W Fox''

Warsaw, Przeegląd Epidemiologiczny, Vol XVI, No 4, 62, pp 377-388.

Abstract: [Author's English summary modified] An epidemical, clinical and virological analysis of poliomyelitis in Poland was made within 6 weeks after completion of oral immunization with polio virus type 1 Chat and type 3 W Fox. Investigations made in 1959 and 1960 show the complete safety of Koprowski's attenuated oral vaccine type 1 Chat. The strain 3 W Fox is indicated as a pathogenic one and its uncertain safety found by investigations in 1960 has been confirmed. 8 tables; 2 diagrams; 9 references, 2 Polish the rest Western.

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SZCZESNIAK, S.

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POLAND

KULESZA, Aleksandra; Department of Epidemiology (Zaklad Epidemiologii), PZH (Panstwowy Zaklad Higieny -- State Institute of Hygiene), Director: Prof Dr J. KOSTRZENSKI, Head of the Institute: Prof Dr E. PRZESMYCKI; with the collaboration of J. GOLBA, T. JOPKIEWICZ, M. KACPRZAK, W. KOCIELSKA, N. KOPEC, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, H. MALYSZKO, K. NEYMAN, A. OLES, S. PESKA, K. POPIELEWICZ, T. RODNIEWICZ, J. ROZWADOWNA, W. SOCZENICA, S. SZCZESNIAK, D. ZOLNIE-RZOWA all of the Wojewodztwo Health and Epidemiological Stations (Wojewodzkie Stacje Sanitarne-Epidemiologiczne); H. BOEROWSKI, A. GECOW, J. GELBER, M. GRUSZCZYNSKA, H. JASTRZEB-SKA, E. JUZWA, J. KUROCZKIN, Z. RESZKE, R. STANCZYK, J. SIG-NAROWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, S. SZYNDLAR, K. SWICOWA, J. WAJSZCZUK, R. WARZECHA all of the Departments of Poliomyelitis Patients (Oddzialy dla Chorych na Polio-myelitis) of the Wojewodztwo Health and Epidemiological Stations; J. ADAMSKI (Poznan), H. DOBRNOWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow); H. DOBRNOWOLSKA of the Department of Virology (Zaklad Wirusologii) of PZH,

1/2

POLAND

Director: Prof Dr F. PRZESMYCKI, technical aid: A. BACINSKA

"Epidemic Situation of Poliomyelitis in Poland in 1961"

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962,
pp369-375.

Abstract/Authors: English summary modified/ The profound influence on the epidemiology, etiology and clinical picture of poliomyelitis of the introduction of mass immunization with attenuated polio vaccines in 1959 is discussed. Observations on the influence and effect of immunizations with such vaccines on the epidemic situation of poliomyelitis in Poland are reported. 4 tables, 2 diagrams; 5 Polish references.

12/2

MENSCHIK, Z.;MUNKOWNA, K.;ROGALSKI, T.;RYMASZEWSKI, O.;SZCZESNIAK, T.

Role of vitamin E in the organism. Fol. morph., Warsz. 3 no.2:107-
116 Apr-June 1952. (CIML 23:4)

1. Of the Institute of Anatomy (Head--Prof. T. Rogalski, M.D.) of
Krakow Medical Academy.

WOZNICKZ, Wanda; KOWSZYK, Zuzanna; MAKAROWSKA, Zofia; NIEMCZYK, Hanna;
BOROWIECKA, Barbara; SZCZESNIAK, Tadeusz; TERLECKA, Janina; WILK, Edyta

Studies on antimycotic antibiotics. II. a new antibiotic. Med. dosw.
mikrob. 9 no.3:293-308 1957.

1. Z Zakladu Antybiotykw PZH w Warszawie.

(ANTIBIOTICS,

allomycin, antifungal properties (Pol))

WOZNICKA, Wanda; KOWSZYK, Zuzanna; BOROWIECKA, Barbara; CHOJNOWSKI, Wawrzyniec;
DOBRZANSKA, Rosa; LUBINSKI, Olgierd; MAKAROWSKA, Zofia; NIEMCZYK, Hanna;
PASZKIEWICZ, Alina; RUCZAJ, Zbigniew; SOBICZEWSKI, Wojciech; SZCZESNIAK,
Tadeusz; SZENIAWSKI, Piotr; TERLECKA, Janina; WILK, Edyta; WITUCH, Krystyna

Alomycin; a new antifungal antibiotic. Med. dosw. mikrob. 9 no.4:441-450
1957.

1. Z Zakladu Antybiotykow Panstwowego Zakladu Higieny w Warszawie.
(ANTIBIOTICS, preparation of
alomicin, fungicidal properties (Pol))

KORYTKOWSKI, Jan; SZCZESNIAK-KAWALEC, Grazyna

Economical advantages of using brine instead of crystalline salt for electrolysis. Przem chem 42 no.1:20-23 Ja '63.

1. Zaklad Badan i Analiz Ekonomicznych, Instytut Chemii Ogolnej, Warszawa.

PASICH, Jan; STASIEWSKA, Krystyna; SZCZESNIEWSKA, Bogumila

Labeling of bismuth, zink and boric acid in suppositories. *Farmacja*
Pol 16 no.23:508-509 D '61.

1. Laboratorium Badawcze, Poznaskie Zaklady Farmaceutyczne Chirurgofil,
Poznan,

PASICH, J.; STASIEWSKA, K.; SZCZESNIEWSKA, B.

Influence of antioxidants upon the change of color of some
suppositories. *Farmacja Pol* 18 no.14:331-333 25 JI '62.

1. Laboratorium Badawcze Poznanskich Zakladow Farmaceutycznych Polfa,
Poznan Dyrektor Zakladu: mgr. L.Pawelczyk.

*

ZODROW, Karol; SZCZESNY, Alfred

The use of valve relays and transistor relays in the thermoregulating systems of laboratory incubators. Acta microbiol. pol. 11 no.4:393-398 '62.

1. Z Katedry Mikrobiologii Rolnej Wyzszej Szkoły Rolniczej w Poznaniu.
(TEMPERATURE) (THERMOMETERS) (LABORATORIES)

SZCZESNY BERNARD

POLAND/Chemical Technology. Chemical Products and their Application. J-12
Glass.Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27670 P.

Author : Bernard Szczesny.

Inst :

Title : Cement for Repair of Enameled Watch Dials.

Orig Pub: Zwiasek Branzowy Spoldzielini Usługowych. Polish patent 38024 of Aug 25,
1955

Abstract: The cement for repairing enameled watch dials consists of (parts
by weight): colophony - 1, paraffin - 1, zinc white - 3. First
colophony is melted in a vessel, the paraffin is added and, after
that, well dried and screened zinc white is added; the mixture is
stirred until a paste is formed. The mass should not be overheated,
because bubbles of air appear in it in that case.

Card : 1/1

-53-

SZCZESNY, Jerzy (Gdansk)

Constructive premises for control systems of an experimental
steam turbine interstage reheating and the program of testing.
Inst masz przep PAN no.11/12:175-188 '62.

SZCZESNY, K.

"A Problem in the Reduction of Production Cost in the Building Trade." p. 228, Warszawa, Vol. 25, no. 7, July 1953.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SZCZESNY, R.

"Wincenty Pertkiewicz (1902-1957); an obituary. "

p. 32 (Chronmy Przyrode Ojczysta Vol. 14, no. 3, May/June 1958) Krakow, Poland.

Monthly Index of East European Accessions (EMAI) LC, Col. 8, No. 1, Jan. 59.

SZCZESNY, R.

"The problem of uncultivated lands and wastes in Mragow District." p.391

CZASOPISMO GEOGRAFICZNE (Polskie Towarzystwo Geograficzne) Wroclaw, Poland
Vol. 29, no. 3, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

SZCZEBNY, ROMAN

Studia nad użytkowaniem ziemi w powiecie mragowskim; materiały z badań w latach

Warsawa, Poland. 1959 p. 102

Monthly list of East European Accessions (EEAI) LC, VOL. 9, no. 2, Feb. 1960

Uncl.

SZCZESNY, TADEUSZ.

Cis pospolity. (1. wyd.) Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1952.
35 p. (The English yew. 1st ed.)

DA Not in DLC

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

Szczensy T.

Poland/General Division. Conservation of Nature A-5

Abs Jour : RefZhur-Biologiya, No 2, 1958, 4701

Author : Szczensy T.

Inst :

Title : Session of the State Soviet for Conservation
of Nature

Orig Pub : Biol. szkole, 1957, 10, No 3, 176-180

Abstract : No abstract

Card 1/1

SZCZESNY, T.

The quarry does not endanger the resertation in Sluchowice.

p. 45 (Chronomy Przyrode Ojczysta. Vol. 13, no. 5, Sept./Oct. 1957. Krakow, Poland)

Monthly Index of East European Accessions (FEAI) IC. Vol. 7, no. 2,
February 1958

SZCZESNY, T.

Congress of the International Union for the Protection of Nature in Athens.
p. 3.

CHRONMY PRZYRODE OJCZYSTA. (Panstwowa Rada Ochrony Przyrody) Krakow, Poland.
Vol. 15, no. 5, Sept./Oct. 1959.

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960.
Uncl.

SZCZESNY, T.

The teaching of nature conservation in schools for forestry and agriculture.
p. 35.

CHRONMY PRZYRODE OJCZYSTA. (Panstwowa Rada Ochrony Przyrody) Krakow, Poland.
Vol. 15, no. 5, Sept./Oct. 1959.

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960.
Uncl.

¹
SZCESNY, Tadeusz

"Results of bison breeding activities by J. Sciber and
"Bison breeding in freedom in the game preserves of the
Bialowieza Forest" by J.S. Rusanow. Reviewed by Tadeusz
Szzesny. Kosmos Biologia 11 no.2:230-231 '62

SZCZESNY, Tadeusz

Progress in the protection of nature. Kosmos biol 12 no.5:481-486
'63.

SZCZEPAN, Tadeusz

Fifth Ordinary Meeting of the State Council for the Protection
of Nature. Kosmos biol 13 no.6:551-557 '64.

POL/7-60-22-37/46

AUTHORS: Szczęsny, Z., Engineer and Głuszkowski, Władysław

TITLE: Universal Aviation Map Holder.

PERIODICAL: Skrzydlata polska, 1960, No. 22, Supplement "Przegląd
lotnictwa cywilnego" 1960, No. 11, p. 2

TEXT: The article describes a universal aviation map holder, designed by Engineer Zdzisław Szczęsny. The map holder holds 14 maps, 210 - 290, has built-in flight calculator, angle-bar, dermo-graph and ruler. The maps are shifted by 6 slides eliminating unnecessary folding and unfolding of maps. There is 1 photograph.

Card 1/1

CIASTON, Wladyslaw, SZCZESNY, Zbigniew

Cores with rectangular histeresis loop coiled out of thin
79 NM molybdenum permalloy tape of 0.003 mm. thickness.
Prace inst masz mat 2 no. B-4 1-15 '63.

SZCZEGIEL A., and others.

"Nutrition and the state of nutrition of a group of young people." p. 1
(Roczniki, Vol. 5, No. 1, 1954, Warsaw)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 6, June.
1954, Uncl.

SZCZEGÓLNOŚCI, 8.

SZCZEGÓLNOŚCI, B.

Remarks on the laying of extra-long rails.

p. 229. (Przegląd Kolejowy Krogowy. Vol. 8, no. 10, Oct. 1956. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

SZCZGIELSKI, B.

Economic advantages of welded railroad tracks in Czechoslovakia. p.47

PREGLAD KOLEJOWY DORGOWY. (Wydawnictwa Komunikacyjne) Warszawa, Poland
Vol.11, no.3, Mar. 1959

Monthly list of East European Accessions (EEAI) LC, Vol.8, no.7 July 1959

Uncl.

WIEBESKA, ANIELA

ORZECHOWSKA, Aniela; SZCZEGIOWA, Maria

Vitamin levels in the blood and urine and their influence on the treatment of skin diseases. Przegł. dermat., Warsz., 7 no.2:141-151 Mar-Apr 57.

1. z Kliniki Dermatologicznej A. M. w Warszawie Dyrektor: prof. dr S. Jablonska. z Zakładu Higieny Żywności PZH w Warszawie. Kierownik: prof. dr A. Szczyciel. Adres: Monsieur le Secrétaire Général de L'Union Internationale contre le Péril Vénérien 2, Quai Saint-Pierre, Cannes (Alpes-Maritimes)- France.

(SKIN DISEASES, metab.

vitamin levels in blood & urine, ther. significance (Pol))

(VITAMINS, determ.

in blood & urine in skin dis., ther. significance (Pol))

POLAND / Farm Animals. Cattle

Q-2

Abs Jour : Ref Zhur-Biol., No 6, 1958, 26115

Author : Szacękin-Krotow W., Lowicki Cz., Trzaskowski J.

Inst : Not given

Title : The Studies of the Polish Red Broed Cattle of the Wysokie Mazowieckie District (Issledovaniya pol'skogo krasnogo krupnogo rogatogo skota Vysoko-Mazovetsko'go uvozda)

Orig Pub : Roczn. nauk rolniczych, 1955, D72, 223 s.

Abstract : The article presents a vast monograph-size study, containing characteristics of the climatic, soil, and economic conditions of raising these cattle, of its milk productivity and live weight, of the related family groups and strains, as well as data on the cows and bulls of the herd. The Polish Red cattle is most suitable under conditions prevailing

Card 1/2

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~~... and ... cattle of the USSR, though~~
it has a higher percentage of butterfat in the milk, and a better developed chest. Its valuable properties are ability for rapid milk yield and fattening, as well as longevity. Out of all breeds of the Red cattle of Poland, this breed most of

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420008-1"

Card 2/2

SZCZOTARSKI, C2.

SZCZOTARSKI, C2

Viscose maturity and methods of determining it. St. Wdrzycki and Cz. Szczotarski. *Przemysl Chem.* 9, 837 (1932) (English summary) - *Chem. review.* G. A. Wozov

①

MET

PERKAL, Julian; SZCZOTKA, Franciszek.

Mathematical method of investigation of goiter. Arch.immun.
ter.dow. 2:63-69 1954.

1. Instytut Matematyczny Polskiej Akademii Nauk (Dyrektor:
prof. dr K. Kuratowski)
(GOITER, statistics,
in Poland, mathematical technics)

SZCZOTKA, P.

Arrangement and classification of wheat varieties on the basis of diagrams of their farinaceous characteristics. p.123.
DOPISYWAJĄCA MATEMATYKI (Polska Akademia Nauk. Instytut Matematyczny) Warszawa
Vol. 2, no. 2, 1955

So. East Accessions List Vol. 5, No. 9 September 1956

LOZA-WILDEN, Maria; POPOWICZ, Krystyna; SZCZOTKA, Franciszek

The sequence of ossification foci in the hand and carpal bone in Warsaw children. Pol. przegl. radiol. 29 no.5: 461-467 S-O ' 65.

1. Z Zakladu Rentgenologicznego Akademii Wychowania Fizycznego; z Pracowni Rentgenologicznej Instytutu Naukowego Kultury Fizycznej (Kierownik: prof. dr. med. W. Czarnocka-Karpinska) i z Zakladu Statystyki i Metod Matematycznych Akademii Wychowania Fizycznego (Kurator: prof. dr. J. Perkal).

BARTKOWIAK, A., KUCHARCZYK, J., NOWAKOWSKI, T.K., ~~prof. dr.~~ (Wrocław, ul. Witeliona 11)
PERKAL, J., SZCZOTKA, H.

Development charts of children up to 3 years of age in lower Silesia.
Pediat. polska 33 no.4:473-480 Apr '58.
(GROWTH, in inf. & child.
nomograms of develop. in child up to 3 years of age in
Poland (Pol))

SZCZOTKA, Stanislaw

A case of cancer of the pancreas masked by symptoms of a tumor of the cerebellum. Polski tygod. lek. 14 no.23:1066-1067 8 June 59.

1. (Z Oddz. Wewn. Szpitala Powiatowego w Krotoszynie; ordynator: dr med. Jozef Lehmann, dyrektor Szpitala; dr med. Witold Posiuszny)
(ADENOCARCINOMA, diag.) (PANCREAS, neoplasms)
(CEREBELLUM, neoplasms)

SZCZUCKA, Zenobia

Laryngeal neoplasms in the material of the Institute of
Pathological Anatomy of the Silesian Academy of Medicine.
Otolaryng. pol. 17 no.2:191-195 '63.

1. Z Zakładu Anatomii Patologicznej Sl. AM w Zabrze
Kierownik: prof. dr W. Niepolomski.
(LARYNGEAL NEOPLASMS) (STATISTICS)

SZCZUCKI, A.

"Technical progress of Polish geodesy." p. 40. (Przegląd Geodezyjny. Vol. 9,
no. 1, Jan. 1953. Warszawa.)

SO: Monthly Lists of East European Accessions, Vol. 3, No. 2, Library of Congress,
Feb. 1954, Uncl.

SZCZUCKI, E.; OKON, K.

On picrylamides of aromatic sulfonic acids. Bul Ac Pol chim 7
no.2:63-65 '59. (EAI 9:7)

1. Military Technical College, Warsaw. Presented by T.Urbanski.
(Picryl group) (Amides) (Aromatic compounds)
(Sulfonic acids)

SZCZUCKI, E.; OKON, K .

On the reaction of sulfanilide nitration. Bul Ac Pol chim 7 no.2:
67-70 '59. (EEAI 9:7)
(Sulfanilide) (Nitration)

SZCZUCKI, E.; OKON, K.

On the reaction of oxidation of sulfanilides. Bul Ac Pol chim
7 no.2:71-74 '59. (EEAI 9:7)
(Sulfanilide)

COUNTRY : Poland B-4
CATEGORY :
ABS. JOUR. : RZKhim., no. 1959, No. 84933
AUTHOR : ~~Szczucki, E.~~ Okon, K.
INST. : Polish Academy of Sciences
TITLE : On the Spatial Structure of the Sulfonimide Bond.
ORIG. PUB. : Bull. Acad. polon. sci. Ser. sci. chim. geol. et geogr., 1959, 7, No 2, 75-78
ABSTRACT : The assumption is made that O-S-N-H bonds in sulfonimide group are within a single plane, and rotation about S-N bond is impeded by formation of hydrogen bond between O and H (distance 2.09 Å). In such a case, syn-anti isomerism of N-substituted sulfonimides is possible, due to the different spatial positions of N-H group relative to O-S-N-H plane. Comparison of dipole moments of nitro-substituted benzosulfonimides with dipole moments of unsubstituted molecule shows that these compounds have an anti-configuration. -- V. Aleksanyan.
CARD:

SZCZUCKI, Franciszek

Use and maintenance of rectifier stations in mines. Wiadom
gorn 11 no. 11:402-404 N '60.

SZCZUCKI, Franciszek

Supporting devices of mercury rectifiers in underground
rectifying stations. Pt.1. Wiadom gorn 12 no.1/2:38-40
Ja-F '61.

SZCZUCKI, Franciszek

Auxiliary equipment for mercury vapor rectifiers in deep rectifying stations. Pt. 2. Wiadom gorn 12 no. 11:379-382 N '61.

SZCZUCKI, Franciszek, mgr inz.

Germanium and silicon rectifiers applied to strengthening
traction in mines. Wiadom gorn 13 no.6:205-206 Je '62.

PYTASZ, Marian; ZARZYCKI, Jan; SZCZUDLOWSKA, Grazyna

Renal glucose and glycogen in rabbits in urethane anesthesia under the influence of insulin. Acta physiol Pol 12 no.5:661-671 '61.

1. Z Zakladu Fizjologii AM we Wroclawiu Kierownik: prof. dr A. Klisiecki
Z Zakladu Histologii i Embriologii WSR we Wroclawiu Kierownik: prof. dr J. Zarzycki.

(INSULIN pharmacol) (URETHANE anesth & analg)
(KIDNEYS metab) (GLUCOSE metab) (GLYCOGEN metab)

SZCZUDŁOWSKA, Matylda
SURNAME, Given Names

(2)

Country: Poland

Academic Degrees: Docent dr.

Affiliation: ~~Surgical Clinic~~ (Klinika Chirurgiczna), Veterinary Division (Wydział
Weterynarii) Higher Agricultural School (WSR -- Wyższa Szkoła Rolnicza)

Wrocław; Director: Prof. Kazimierz SZCZUDŁOWSKI, dr.
Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 9, September 1961, pp 537-538

Data: "Hydrophthalmus in a Foal."

154
GPO 981643

FOUND

SZCZUBLOWSKA, Matylda, Chair of Surgery (Katedra Chirurgii),
Veterinary Faculty (Wydział Weterynaryjny), WSR [Wyzsza
Szkoła Rolnicza, Higher School of Agriculture] in Wroclaw
(Director: Docent, Dr. Ryszard BADURA)

"Complication of Eczema on Eyelids of the Dog."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 8, Aug 63,
pp 432-433

Abstract: Discussion of this complication, frequent in dogs
with long hair on their face, and report of a case caused
by a blade of grass, its complications, and treatment.
There are no references.

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POLAND

SZCZUDLOWSKA, Matylda, Chair of Surgery and Ophthalmology of Agricultural College (Katedra Chirurgii z Okulistyka WSR) Head (Kierownik) Prof. Dr. Ryszard BADURA, Wroclaw

"Eye Diseases and Over-Feeding"

Lublin, Medycyna Weterynaryjna, Vol 22, No 10, Oct 66; p. 590-592

Abstract [English summary modified]: Data on 1179 dogs including 704 obese ones, 88 cats, 30 horses, 9 cattle, all with various types of eye lesions or diseases: obese animals had over 90% non-traumatic eye diseases whereas in thin animals, traumatic eye lesions formed 95% of eye problems. Metabolic diseases as consequence of excessive feeding bring about ophthalmologic syndromes. Table, tabular histogram.

1/1

SZCZUBIŁOWSKI, K.; KUCZEWSKA, K.

Headaches and the significance of lysergic acid derivatives in their treatment. Pol. tyg. lek. 20 no.6:215-217 8 F '65

1. Z III Kliniki Chorob Nowotrznych Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. E. Kodajszko).

Szczudłowski, K.
KAPUSCINSKI, Witold, J.; SZCZUDŁOWSKI, Kazimierz; POPADIUK, Leonard

Experimental jet pulse on the mesentery & the artery of dog; analogy with the jet pulse of retina in man; demonstration of a film. Klin. oczna 27 no.3:263-268 1957.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski i z Zakładu Chirurgii Weterynaryjnej W. S. R. we Wrocławiu. Kierownik: prof. K. Szczudłowski.

(MESENTERIES, blood supply
exper. jet pulse in dog, relation to jet pulse in
retina in man (Pol))
(RETINA, blood supply
jet pulse, relation to exper. jet pulse in mesentery
in dog. (Pol))

KUCZEWSKA, Kazimiera; SZCZUDŁOWSKI, Krzysztof

Behavior of citric acid in the blood of aged subjects. Pol.
arch.med.wewnet. 34 no.3:285-288 '64

1. Z III Kliniki Chorob Wewnętrznych AM w Warszawie;kierownik: prof.dr.med. E.Kodejszko.

*

KOWALCZYKOWA, Janina; SZCZUDRAMA, Jerzy; GEORGIADIS, Jerzy; BOBROWA, Zofia

Experimental investigations of epidemic hepatitis. I. Temporary sensitivity to infection and anatomopathological lesions in livers of mice infected with the mouse-adapted Mott virus. Acta medica polona 3 no,3:257-262 '62.

1. Department of Medical Microbiology, Medical Academy, Cracow
Director: Prof. Dr. Z. Przybylkiewicz Department of Pathological
Anatomy, Medical Academy, Cracow Director: Prof. Dr. J. Kowalczykova.
(HEPATITIS, INFECTIOUS)

SZCZUDRAWA, Jerzy

Rare cases of uterine tumors -- uterine lipoma. Nowotwory 12 no.2:
167-171 '62.

1. Z Zakładu Anatomii Patologicznej AM w Krakowie Kierownik: prof.
dr med. J. Kowalczykowa.
(UTERUS NEOPLASMS case reports) (LIPOMA case reports)

SZCZUDRAWA, Jerzy; GEORGIADIS, Jerzy

Anatomical and pathological changes in the liver of mice infected with Severov's virus isolated from a patient with infectious hepatitis.
Pat. pol. 13 no.4:423-429 '62.

1. Z Zakładu Anatomii Patologicznej AM w Krakowie. Kierownik: prof. dr
J. Kowalczykowska. Z Zakładu Mikrobiologii Lekarskiej AM w Krakowie. Kierownik:
prof. dr Z. Przybylkiewicz.
(HEPATITIS INFECTIOUS) (LIVER)

KOWALCZYKOWA, J.; PRZYBYLKIEWICZ, Z.; SZCZUDRAWA, J.;
GEORGIADES, J.; PORWIT-BOBR, Z.

Viremia and pathologic changes in the mouse liver during
infection with virulent variant of Motol virus. Postepy
mikrobiol 2 no.2:221-223 '63.

1. Department of Medical Microbiology and Department of
Pathology, School of Medicine, Krakow.

SZCZUDRAWA, J.; GEORGIADES, J.

Morphological changes in the livers of mice infected with
Motol, Severova, and mouse hepatitis viruses. Postepy
mikrobiol 2 no.2:225-227 '63.

1. Department of Medical Microbiology, School of Medicine,
Krakow and Department of Pathology, School of Medicine,
Krakow.

KOWALCZYKOWA, Janina; PRZYBYLKIEWICZ, Zdzislaw; SZCZUDRAWA, Jerzy;
GEORGIADIS, Jerzy; PORWIT-BOBR, Zofia

Experimental studies of epidemic hepatitis. II. The dynamics
of viremia and of the development of anatomopathological
lesions in the livers of mice infected with the mouse-virulent
variant of the Motol virus. Acta med. Pol. 4 no.3:281-289 '63.

1. Department of Medical Microbiology, Medical Academy, Cracow
Director: Prof. Dr. Z. Przybylkiewicz. Department of Pathological
Anatomy, Medical Academy, Cracow, Director: Prof. Dr. J.
Kowalczykowska.

(HEPATITIS, INFECTIOUS) (HEPATITIS, ANIMAL)
(HEPATITIS VIRUSES) (TISSUE CULTURE)
(LIVER CYTOLOGY) (PATHOLOGY) (BLOOD)

SZCZUDRAWA, Jerzy; GEORGIADIS, Jerzy

Comparative studies on morphological changes in the livers of mice infected with Motol, Severov and murine hepatitis viruses. Pat. pol. 14 no.2:237-246 '63.

1. Z Zakładu Mikrobiologii Lekarskiej AM w Krakowie Kierownik: prof. dr med. Z. Przybylkiewicz Z Zakładu Anatomii Patologicznej AM w Krakowie Kierownik: prof. dr med. J. Kowalczykowa.
(HEPATITIS, ANIMAL) (HEPATITIS VIRUSES)
(LIVER) (PATHOLOGY)

MIKULOWSKI, Włodzimierz; KOWALCZYKOWA, Janina; GUMINSKA, Maria; SZCZUDRAWA, Jerzy.

Chemical and clinico-anatomical studies on sphingomyelin lipidosis in children. Pol. tyg. lek. 19 no.8:304-308 17 F '64.

1. Z II Kliniki Chorob Dzieci Akademii Medycznej w Krakowie (kierownik: prof. dr. Bogusław Halikowski); z Zakładu Anatomii Patologicznej Akademii Medycznej w Krakowie (kierownik: prof. dr. Janina Kowalczykowska); z Zakładu Chemii Fizjologicznej Akademii Medycznej w Krakowie (kierownik: doc. dr. Włodzimierz Ostrowski).

KOWALCZYKOWA, Janina; NIEZABITOWSKI, Aleksander; SZCZUDRAWA, Jerzy;
TOMASIK, Bronislaw

Morphological and clinical picture of tumors of paraganglionic
bodies of the parasympathetic system. Nowotwory 15 no.2:115-122
Ap-Je '65.

1. Z Zakładu Anatomii Patologicznej AM w Krakowie (Kierownik:
prof. dr. med. J. Kowalcykowa) i z Pracowni Anatomopatolo-
gicznej Miejskiego Szpitala Socjalistycznego im. dr. Anki w
Krakowie (Kierownik: dr. B. Tomasiak).

KOBIELOWA, Zofia; ZMUDZKA, Izabella; GARAPICH, Marek; SZCZUDRAWA, Jerzy

Difficulties in the classification and diagnosis of Hand-Schüller-
Christian disease. Pol. tyg. lek. 20 no.22:805-808 31 My '65.

1. Z I Kliniki Dziecięcej (Kierownik: prof. dr. T. Giza) i z
Zakładu Anatomii Patologicznej AM w Krakowie (Kierownik: prof.
dr. J. Kowalczykowa).

SZCZUDRAWA, J.; BOGDAL, J.

On the problem of histogenesis and diagnosis of tumors of the left atrium, Kardiol. Pol. 8 no.2:143-148 '65.

1. Z Zakładu Anatomii Patologicznej (Kierownik: prof. dr. J. Kowalczykowa) i z II Kliniki Chorob Wewnętrznych AM w Krakowie (Kierownik: doc. dr. S. Kirchmayer).

SZCZUKA, J.

With care for the well-being and increased productivity of forests. p. 3

LAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Lesnictwa i Drzewnictwa) Warszawa, Poland. Vol. 29 No. 1, Jan. 1955

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

~~SZCZUKA, J.~~

Szczukz, J. The most urgent tasks in the field of forest management. p. 5.

LAS POLSKI

Vol. 29, no. 6, June 1956

Warszawa, Poland

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10 Oct. 56

POLAND / Chemical Technology. Chemical Products. H
Carbohydrates and Their Derivatives.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68898.

Author : Zagrodzki S., Winiarski W., Szczuka K., Kowalski A.
Inst : Not given.
Title : Automatic Control of Saturation.

Orig Pub: Gaz. cukrown., 1957, 59, No 12, 315-317.

Abstract: Problems pertaining to the automatic control in the saturation operation are presented. A scheme of an automatically controlled saturation gas feed, developed by the authors is reviewed. Its flow rate is regulated by an impulse received from a liquid stream as well as from a pH meter situated in the incoming liquid stream.

Card 1/1

83

SZCZUPACZYNSKA, M.

Orlon thread. p. 301.
CHEMIK (Stowarzyszenie Inzynierow i Technikow Przemyslu Chemicznego)
Vol. 8, no. 11, Nov. 1955.

POLAND

SOURCE: East European Accessions List LC Vol. 5, no. 7, August 1956

WZONIA, J. - POLSKA, M.

"Molecular Weight and its Application to the Analysis of Gases. (To be contd.)
p. 152, (MSTA, Vol. 3, No. 6, June 1952, Krakow, Poland)

SO: Monthly List of East European Accessions, (BEAL), IC, Vol. 4, No. 5,
May 1955, Uncl.

SZCZUPACZYNSKA-TOKARZEWSKA, M.

"Molecular Weight and its Application to the Analysis of Gas", (Conclusion)
p. 183, (NAFTA, Vol. 8, No. 7, July 1952, Krakow, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May
1955, Uncl.

SZCZUR, Piotr

A double jubilee. Przegl papier 18 no.10:332 0 '62.

COUNTRY : Poland H-22
CATEGORY :
ABS. JOUR. : RZKhim., No. 21 1959, No. 76044
AUTHOR : Kowalski, J. and Szczurek, B.
TITLE : Not given
TITLE : Experiments on the Extraction of Phenol from Coal
Tar Resins with Acetone
ORIG. PUB. : Koks, Smola, Gaz, 3, no 4, 143-151 (1958)
ABSTRACT : The authors have investigated conditions for the
dephenolation of the oil produced from bituminous
coal tar and of the absorbent oil [sic] produced
from primary brown coal tar by extraction with
acetone. Kogasin, obtained from the Fischer-
Tropsch synthesis, was used as an auxiliary ex-
tracting agent. The effect of the ratio of the
above-indicated solvents was studied, and it was
found that the use of 20% Kogasin is sufficient
for the successful extraction of phenol from the
above-indicated oils at acetone concentrations of
20-90% by volume.

Ya. Satunovskiy

CARD: 1/1

SZCZUREK, Edward, mgr inz.; SZAFRANEK, Marian, mgr inz.

Protection against asymmetric load of synchronous generators.
Energetyka Pol 18 no. 8:233-238 Ag '64.

1. Electric Safety, Regulation and Measuring Services, Electric
Power Plants of the Sothern District, Katowice.

POLAND/Chemical Technology. Chemical Products and Their
Applications. Chemical Processing of Solid
Fossil Fuels.

II

Abs Jour: Ref Zhur-Khin., No 8, 1959, 28840.

Author : Kowalski, J. and Szczurek, J.

Inst :

Title : Experiments on the Extraction of Phenols from Coal
Tar with Organic Solvents.

Orig Pub: Koks, mola, Gaz, 13, No 1, 11-19 (1958) (in Polish
with summaries in German, English, and Russian).

Abstract: The phenols were extracted from the coal tar acid
fraction with ethyl alcohol (I) with the addition
of kogasin (obtained by the Fischer-Tropsch synthe-
sis at low pressures, using a Co-catalyst). The ex-

Card : 1/2

225

L 18658-63 EPR/EPF(c)/EWT(1)/EPF(n)-2/EWT(m)/BDS AFFTC/ASD/ESD-3/
AFWL/SSD Ps-4/Pr-4/Pu-4 WW P/0046/63/008/004/0249/0257
ACCESSION NR: AP3006248

77

AUTHOR: Krajewski, Bohdan; Szczurek, Jan

TITLE: Approximate determination of the flow and the temperature field in a
pebble-bed gas-cooled reactor 19 21

SOURCE: Nukleonika, v. 8, no. 4, 1963, 249-257

TOPIC TAGS: gas-cooled reactor, gas thermal conductivity, Ritz method, pebble
bed, variational problem, numerical solution

ABSTRACT: A numerical example is presented of a method for determining the flow
and the temperature field in a gas flowing through packed beds. The thermal
conductivity of the gas is neglected, and the total pressure is assumed to be
constant. The differential equation considered corresponds to a variational
problem, and Ritz's method is used to obtain a numerical solution. The method
describes the flow and the temperature distribution in the gas more completely
and gives more accurate results than other existing methods. Orig. art. has:
4 figures.

ASSOCIATION: Instytut Bodan Jadrowych, Warsaw--Swierk (Nuclear Research Institute)

SUBMITTED: 00

DATE ACQ: 23Sep63

ENCL: 00

SUB CODE: NS, PH

NO REF SOV: 000

OTHER: 004

Card 1/1

7 // Polyethylene. I. Technological methods, properties,
and application of polyethylene. Józef Oblój, Janusz Beres,
Abigniew Cortel, and Maria Szczurek (Inst. Syntezy Chem.,
Kędzierzyn, Poland). Przemysl Chem. 37, 706-10 (1958).
A review with 37 references. F. J. Hendel

6 2 JAJ (Miz)

4E2c GJ

JAJ

9
Polypropylene. Józef Oblój, Janusz Beres, and Maria
Szczurk (Inst. Chem. Synthesis, Kędzierzyn, Poland).
Przemysł Chem. 38, 78-81(1959).—A review with 12 refer-
ences. Czesław Pankiewicz

7/2
1/1

5

2 May
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jj

P/014/60/039/001/002/003
A221/A026

AUTHORS: Bereś, Janusz; Nowakowski, Lech and Szczurek, Maria
TITLE: Synthesis of Ethyl-Aluminum Compounds for Pressureless Ethylene
Polymerization
PERIODICAL: Przemysł Chemiczny, 1960, Vol. 39, No. 1, pp. 23-26

TEXT: In the first part of this article, the authors discuss briefly the results of research on this field, carried out by various scientists and published in (Refs. 1-8, 10-16, 20 and 21). Having analyzed the described methods of aluminum ethylate syntheses, they carried out extensive laboratory research based on reaction between ethyl halogenates and magnesium-aluminum alloys. Although this method was not described by literature in details, its outstanding advantage is the possibility of obtaining diethyl compounds in one operation. However, special safety precautions have to be observed during the work, because these compounds in contact with water might explode or ignite spontaneously. The authors describe in detail 5 methods of synthesis, carried out in 750-ml flasks. Four of them were carried out in 3 or 4 variants and repeated several times. In general, they managed to obtain the diethyl-chloraluminum and diethyl-bromaluminum compounds

Card 1/3

P/014/60/039/001/002/003
A221/A026

Synthesis of Ethyl-Aluminum Compounds for Pressureless Ethylene Polymerization

with a good yield of 85-88 % and a 91-95 % purity. These experiments were later repeated with similar results on semi-technical scale in a 50-l stainless steel container. Based on experience gained, the authors formulated the following description of the process: a) Synthesis of aluminum diethyl-bromide: Aluminum-Magnesium alloy (with approx. 30 % Mg) in 1-2 mm grains is first activated by immersion for 1 hour in a 20 % solution of aluminum-diethyl-bromide in benzene. Then the temperature is increased to 60° C and under constant stirring ethyl-bromide is added with a speed securing its complete reaction. The temperature of 50-60° C is maintained by intensive cooling. Dropping temperature and increased escape of ethyl-bromide indicates the end of reaction. The reactor is warmed to 120° C for 15 minutes under constant stirring in order to expel excess ethyl-bromide. The reactor is cooled down, three quarters of its content is removed and a new portion of alloy is added to the remainder and the procedure repeated. b) Synthesis of aluminum diethyl chloride. In general, the process is carried out exactly as described above, but for alloy activation a 20 % solution of aluminum diethyl chloride in benzene is to be used. The reaction is carried out at 120° C and admission of gaseous ethyl chloride with 5 % by weight of ethyl

Card 2/3

P/014/60/039/001/002/003
A221/A026

Synthesis of Ethyl-Aluminum Compounds for Pressureless Ethylene Polymerization

bromide as a catalyst. Under these circumstances aluminum diethyl halogenates are obtained with a 90-95 % yield and about 95 % purity. There are 21 references: 13 German, 1 Polish, 5 English, 1 Soviet, 1 Rumanian.

ASSOCIATION: Zakład Olefin Instytutu Ciężkiej Syntezy Organicznej (Heavy Organic Synthesis Institute, Olefines Section), Blachownia

SUBMITTED: June 6, 1959



Card 3/3

S/081/63/000/001/056/061
B144/B186

AUTHORS: Szczurek, Maria, Bereś, Janusz, Karkoszka, Janina,
Kurzydło, Zofia

TITLE: Method of purifying low-pressure polyethylene

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 1, 1963, 534, abstract
1T104 (Polish patent 44686, January 23, 1962)

TEXT: A method is suggested on the basis of treating the polymer with aqueous or alcoholic KOH or NaOH solution; thereby, the Al and Ti compounds used as catalysts pass into the bottom layer and the polymer passes into the top layer. The layers are separated by decantation. The polyethylene (PE) can be washed additionally with water containing an emulsifier, or with weak acid solutions. Example. 1500 ml benzene solution of PE obtained by polymerization of ethylene in the presence of organometal compounds is treated in ethylene medium with 300 ml 10% methanolic NaOH solution. The mixture is stirred for 30 min at 60°C without access of air. After it has cooled the mixture demixes, the Al and Ti compounds pass into the methanolic bottom layer (dark-blue color). The PE appears in the color-

Card 1/2

Method of purifying low-pressure ...

S/081/63/000/001/056/061
B144/B186

less benzene top layer. The bottom layer is drained off, while the top layer is washed four times with distilled water at 50°C, stirring each time for 30 min. After drying and molding sheets are obtained of PE containing 0.09% by weight sol. [Abstracter's note: Complete translation.]

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Card 2/2

BAYER, R.; SZCZUREK, T.

Depolarization of fluorescence of dye solutions by thermal motion of the molecules. Acta physica Pol 22 no.1:29-36 J1 '62.

1. Department of Physics, Nicholas Copernicus University, Torun.

LUCIAK, Mieczyslaw; SZCZUREK, Zbigniew

Epithelioma calcificans seu mummificans Malherbi. Przegl.
derm., Warsz. 6 no.2:111-116 Mar-Apr 56.

1. Z Zakladu Anatomii Patologicznej Slaskiej A.M. w Zabru
Kierownik: prof. dr. W. Niepolomski, Zabrze, Zaklad Anatomii
Patologicznej Slaskiej, Akademii Medycznej, 3 Maja 13/15.

(SKIN, neoplasms,

epithelioma, Malherb's (Pol))

(CYSTS,

epithelioma, Malherb's, of skin (Pol))

JARZEBSKA, Krystyna; LUCIAK, Mieczyslaw; SZCZUREK, Zbigniew

Changes in palatine tonsils in rheumatism. Otolar. polska
10 no.3-4:403-406 1956.

1. Z Kliniki Laryngologicznej Slaskiej A.M. Kierownik: prof.
dr. T. Ceypek. Z Zakladu Anatomii Patologicznej Slaskiej A.M.
Kierownik: doc. dr. W. Niepolomski, Zabrze, Curie-Sklodowska 10.
(RHEUMATISM, pathology,
tonsils (Pol))
(TONSILS, pathology,
in rheum. (Pol))

BIELSKI, Tadeusz; SZCZUREK, Zbigniew

Osteochondromatosis synovialis of the ankle joint. Chir. narz. ruchu
23 no.4:379-382 1958.

1. Z Oddziału Ortopedyczno-Urazowego Szpitala Miejskiego Nr 3 w Chorzowie.
Ordynator: dr T. Bielski i z Zakładu Anatomii Patologicznej Sl. A. M.
w Zabrze. Kierownik: doc. dr W. Niepolomski. Adres autorow: Chorzow, ul.
Wolnosci 35 m. 3.

(ANKLE, dis.

osteochondromatosis synovialis (Pol))

KOSMIDER, Stanislaw; SZCZUREK, Zbigniew; PETELENNZ, Tadeusz

Histopathology of the cardiovascular system in plumbism in rabbits. Postery hig.med.dosw. 13 no.6:777-780 '59.
(LEAD POISONING pathol)
(CARDIOVASCULAR SYSTEM pathol)

POLAND

HABCZYNSKA, Danuta and SZCZUREK, Zbigniew, Department of Pathological Anatomy (Zakład Anatomii Patologicznej), S1.AM [Śląska Akademia Medyczna, Silesian Medical Academy] in Zabrze (Director: Prof. Dr. W. NIEPOLONSKI)

"Early Embryo Tumors of the Ovary. Report of Two (2) Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 17, 22 Apr 63, pp 601-603.

Abstract: [Authors' English summary] Authors report two cases of very rare ovary tumor, arising in the early embryonal period, i.e, embryonal cancer and malignant teratoma. Of the ten (10) references, five (5) are Polish, one (1) Italian, and four (4) English.

1/1

SZCZUREK, Zbigniew; RZEMPOLUCH, Jacek

Contribution to the study on the effect of electrical current
based upon multiple developmental anomalies. Pol. tyg.lek.
19 no.1:22-23 1 Ja'64

1. Z Zakladu Anatomii Patologicznej Sl. AM w Zabrze;(kierownik:
prof.dr. Witold Niepolomski) i I Kliniki Poloznictwa i Chorob
Kobiecych Sl AM w Zabrze (kierownik: prof. dr. Wojciech
Starzewski [deceased].)

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KIMMEL, Kazimierz; BARYSZ, Henryk; SZCZUREK, Zbigniew

2 cases of chronic interstitial pneumonia diagnosed during
life. Pol. arch. med. wewnet. 34 no.2:237-241 '64.

1. Z Kliniki Ftizjatrycznej Sl. Am w Zabrze (kierownik: prof.
dr.med. L.Deloff) i z Zakladu Anatomii Patologicznej Sl. AM
w Zabrze (kierownik: prof.dr.med. W.Niepolomski).

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SOSNIERZ, Marian; SZCZUREK, Zbigniew

Leukemic infiltration of the skull simulating eosinophilic
granuloma. Chir. narzad. ruchu ortop. Pol. 29 no.6:755-758
'64

1. Z Zakładu Anatomii Patologicznej Śląskiej Akademii Me-
dycznej w Zabrze (kierownik: prof. dr.med. W. Niepolomski).